DBR No 40/15-16
DATED 06-01-2016

M.A.R. 57 (Rule 116)

Measurement Book

No. A/10 3923

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Audited & Admitted for Rs. 1942585/- Nineteen lacks forty two thousand five hundred eighty five				Upto date	18058709-	
					Previous Bills	16116124-	
					Present Bill	1942585-	
	1788185- by Cheque				IT 2%	38852-	
	and Rs. 154400 by Adjustment				VAT 4%	77703-	
					Licence %	19426-	
					LR	16476-	
					CST-0.5%	1943-	
					Total deduction	154400-	
					By cheque	1788185-	

Accts. Supdt.
Project Division
B.B.M.P.

Exe. Engineer
Project Division
B.B.M.P.

M.A.R. 57 (Rule 116)

Measurement Book

No. A/10 3977

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item No:- (9) providing & applying Tack coat.					2714.23	
	Qty same as item No: (8) : For laying SDBC	—	—	—	—	2729.86 say.	
					Total	2729.86 say 2714.23	
	Item No:- (11) :- providing & laying SDBC.						
	From valmiki circle.	1	15.40	(8.10 + 7.90)/2	0.03	3.60	
		1	15.40	(7.90 + 8.10)/2	0.03	3.60	

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1 x 15.00	$\frac{(8.10+8.60)}{2}$		0.03	3.75	
		1 x 15.00	$\frac{(8.60+8.00)}{2}$		0.03	3.73	
		1 x 15.00	$\frac{(8.00+7.90)}{2}$		0.03	3.57	
		1 x 15.00	$\frac{(7.90+8.40)}{2}$		0.03	3.66	
		1 x 15.00	$\frac{(8.40+6.70)}{2}$		0.03	3.39	
		1 x 15.00	$\frac{(6.70+6.60)}{2}$		0.03	2.99	
		1 x 15.00	$\frac{(6.60+7.90)}{2}$		0.03	3.26	
		1 x 15.00	$\frac{(7.90+8.00)}{2}$		0.03	3.57	
		1 x 15.00	$\frac{(8.00+7.20)}{2}$		0.03	3.42	
		1 x 15.00	$\frac{(7.20+6.60)}{2}$		0.03	3.10	
		1 x 15.00	$\frac{(6.60+6.60)}{2}$		0.03	2.97	
		1 x 15.00	$\frac{(6.60+7.20)}{2}$		0.03	3.10	